

FIG. 1A

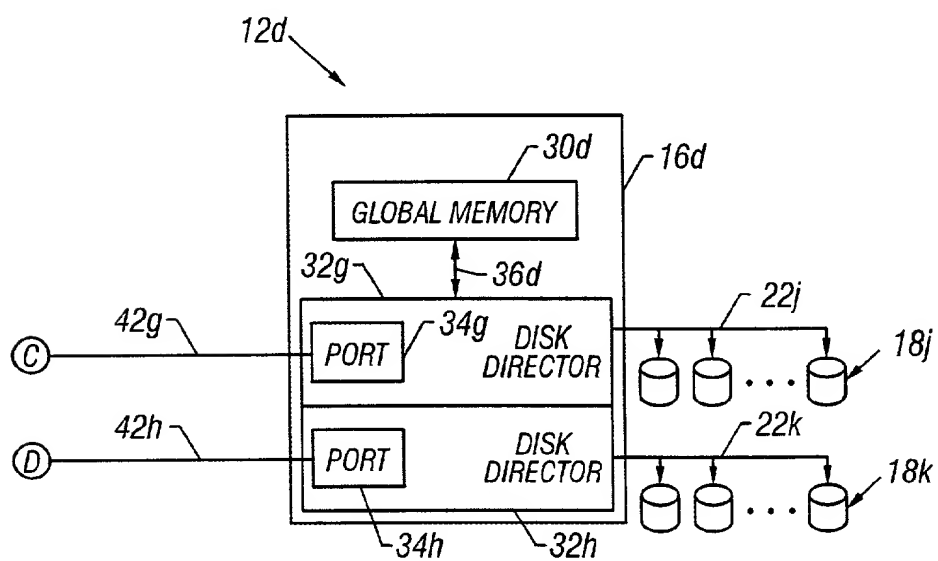
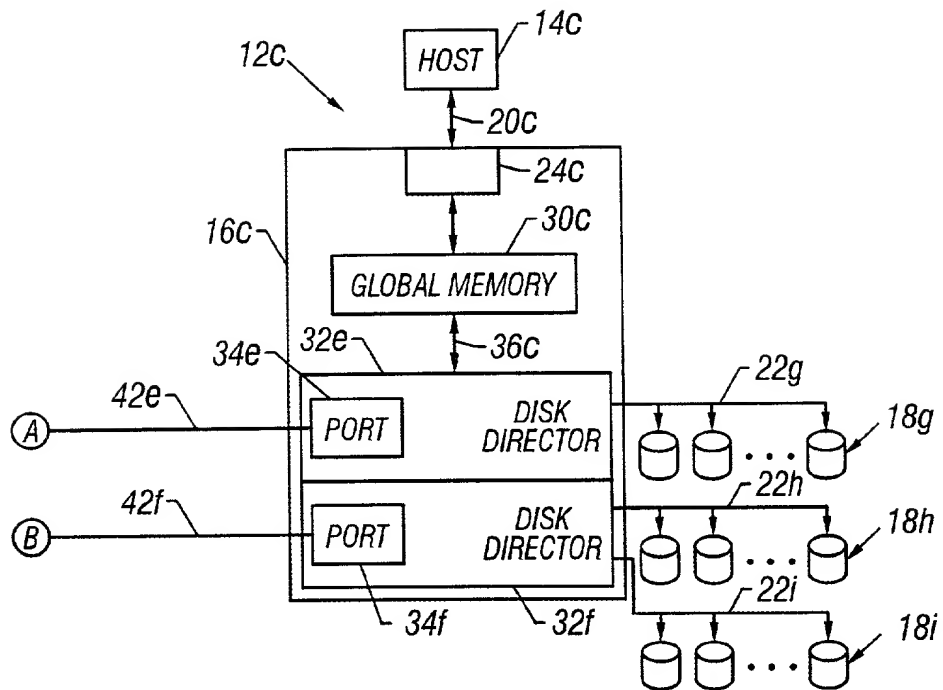
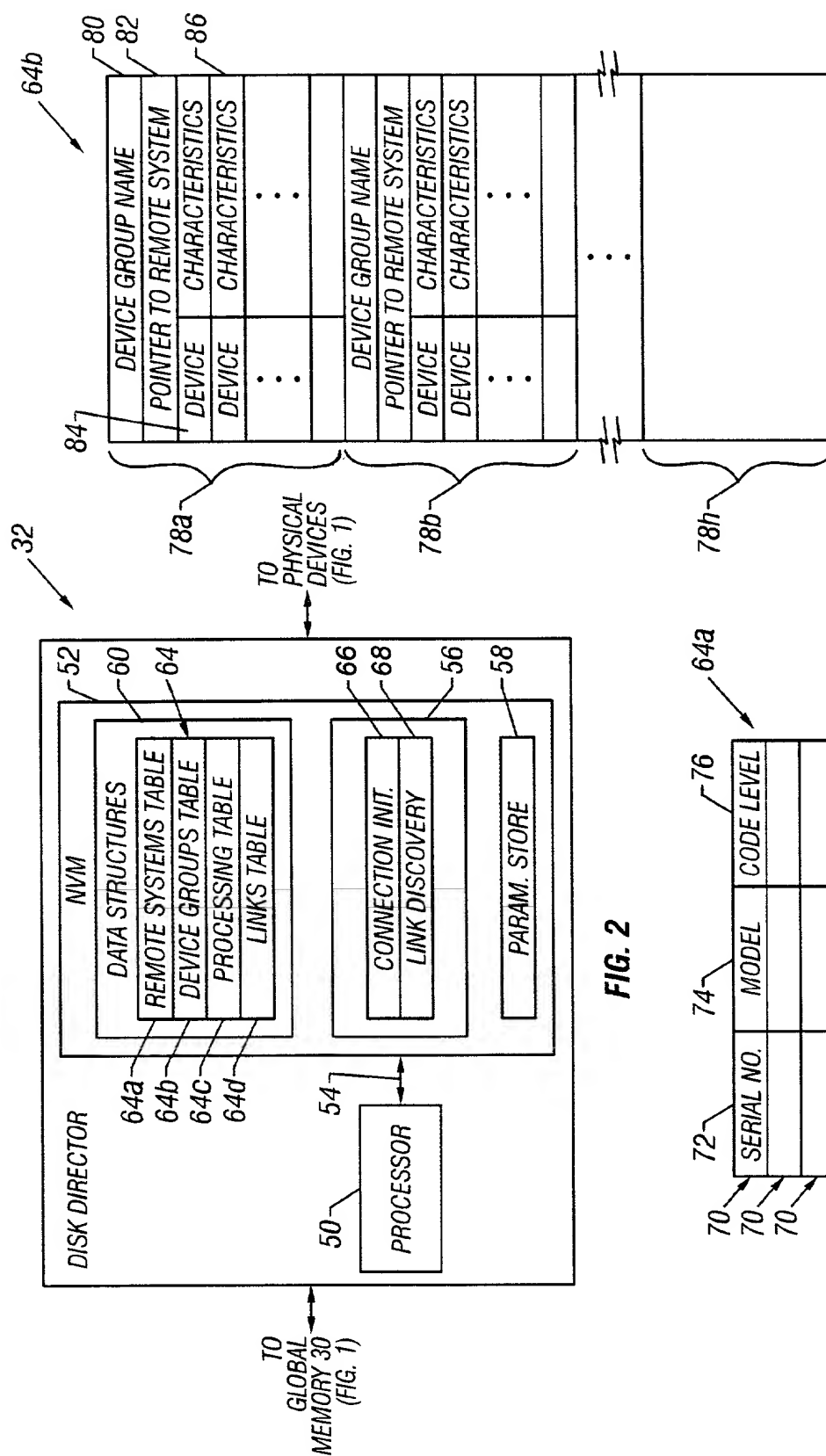


FIG. 1B



SERIAL NO.	MODEL	CODE LEVEL

FIG. 3B is a hierarchical data structure diagram. It shows a tree of device groups and their characteristics. The root node is labeled 32. It branches into three main sections: 64b, 80, and 82. Section 64b is labeled 84 and contains a list of device group names. Section 80 is labeled 86 and contains a list of device characteristics. Section 82 is labeled 86 and contains a list of device characteristics. The diagram is divided into three main sections: 78a, 78b, and 78h. Section 78a is labeled 'TO PHYSICAL DEVICES (FIG. 1)' and contains a list of device group names. Section 78b is labeled 'TO PHYSICAL DEVICES (FIG. 1)' and contains a list of device characteristics. Section 78h is labeled 'TO PHYSICAL DEVICES (FIG. 1)' and contains a list of device characteristics. The diagram is labeled FIG. 3B.

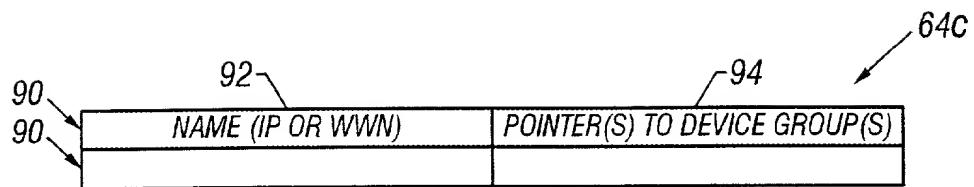


FIG. 3C

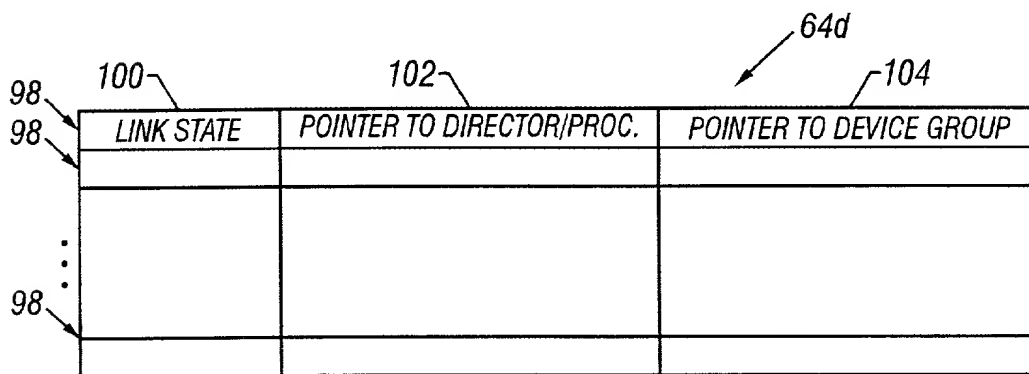


FIG. 3D

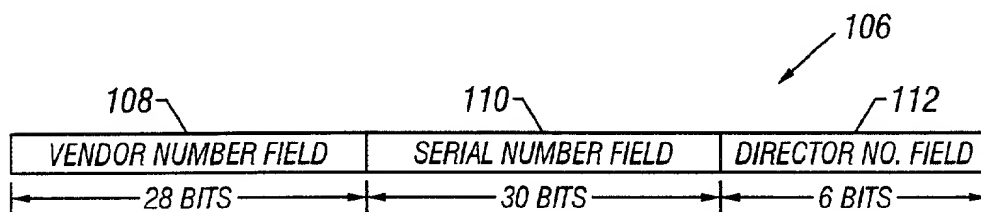


FIG. 4

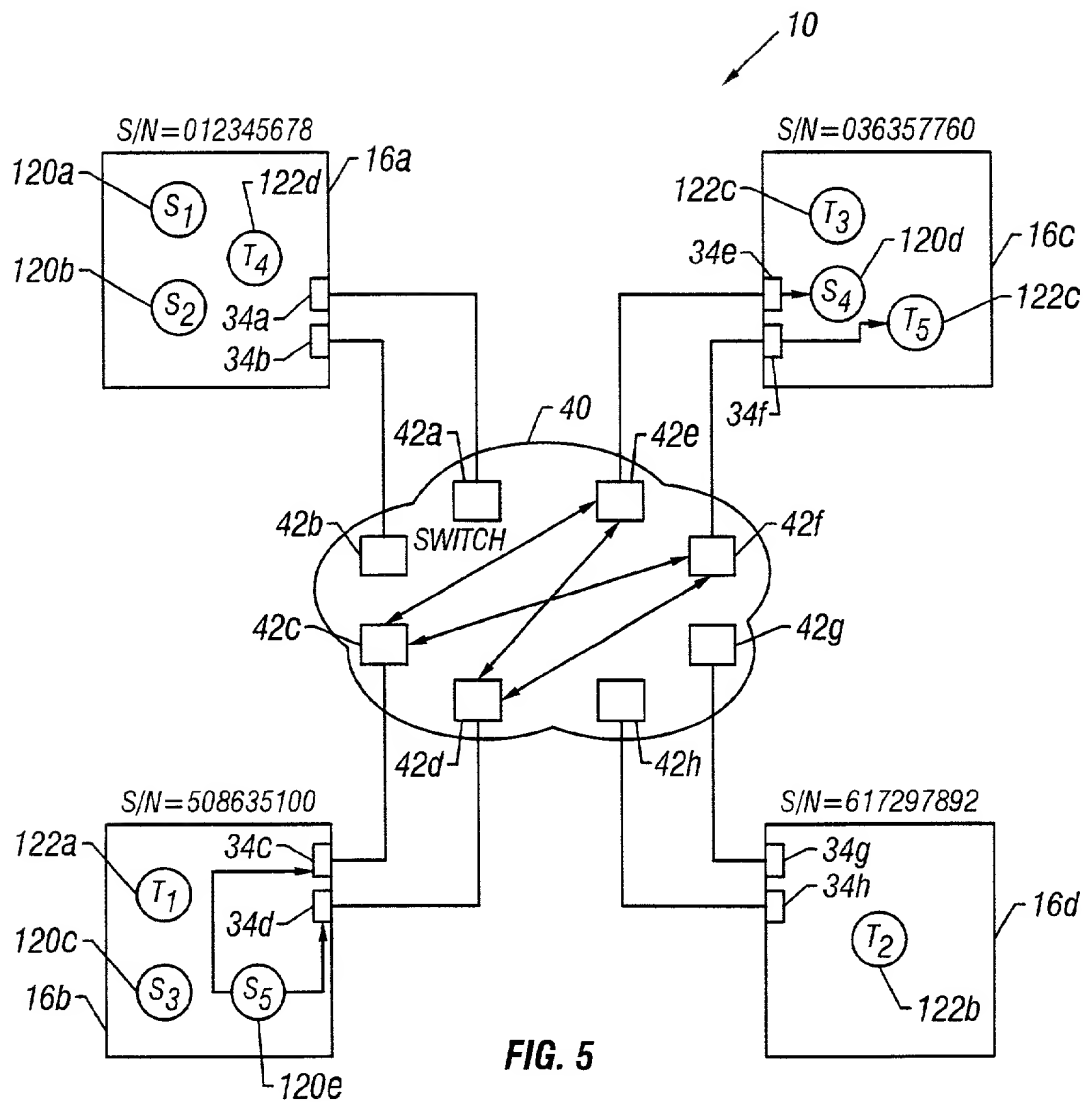


FIG. 5

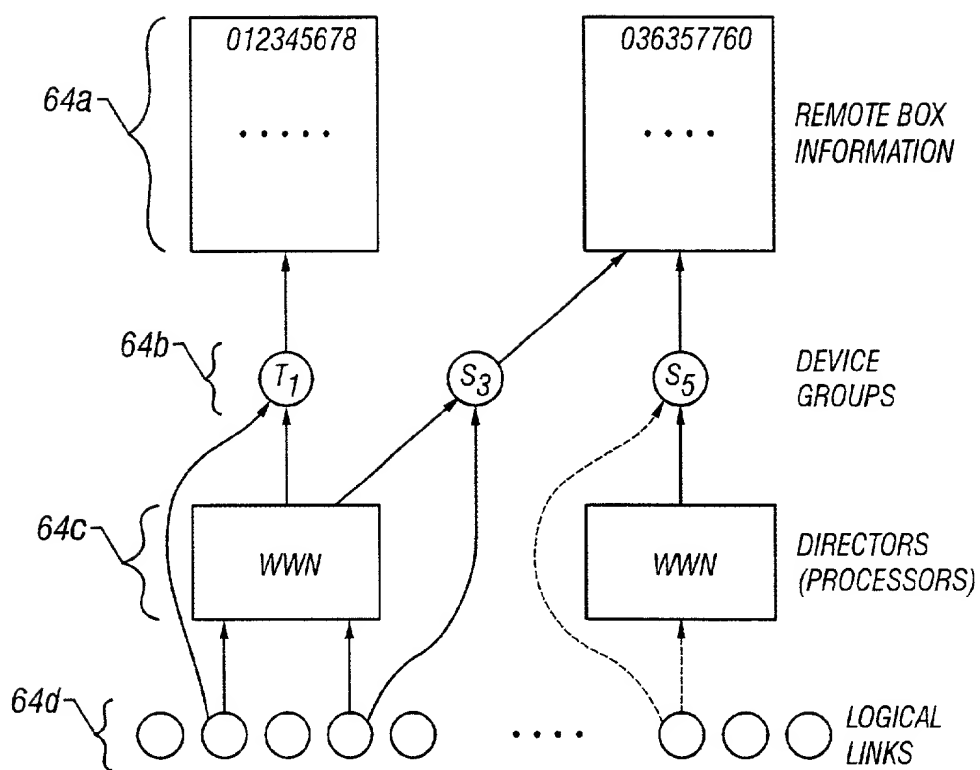


FIG. 6

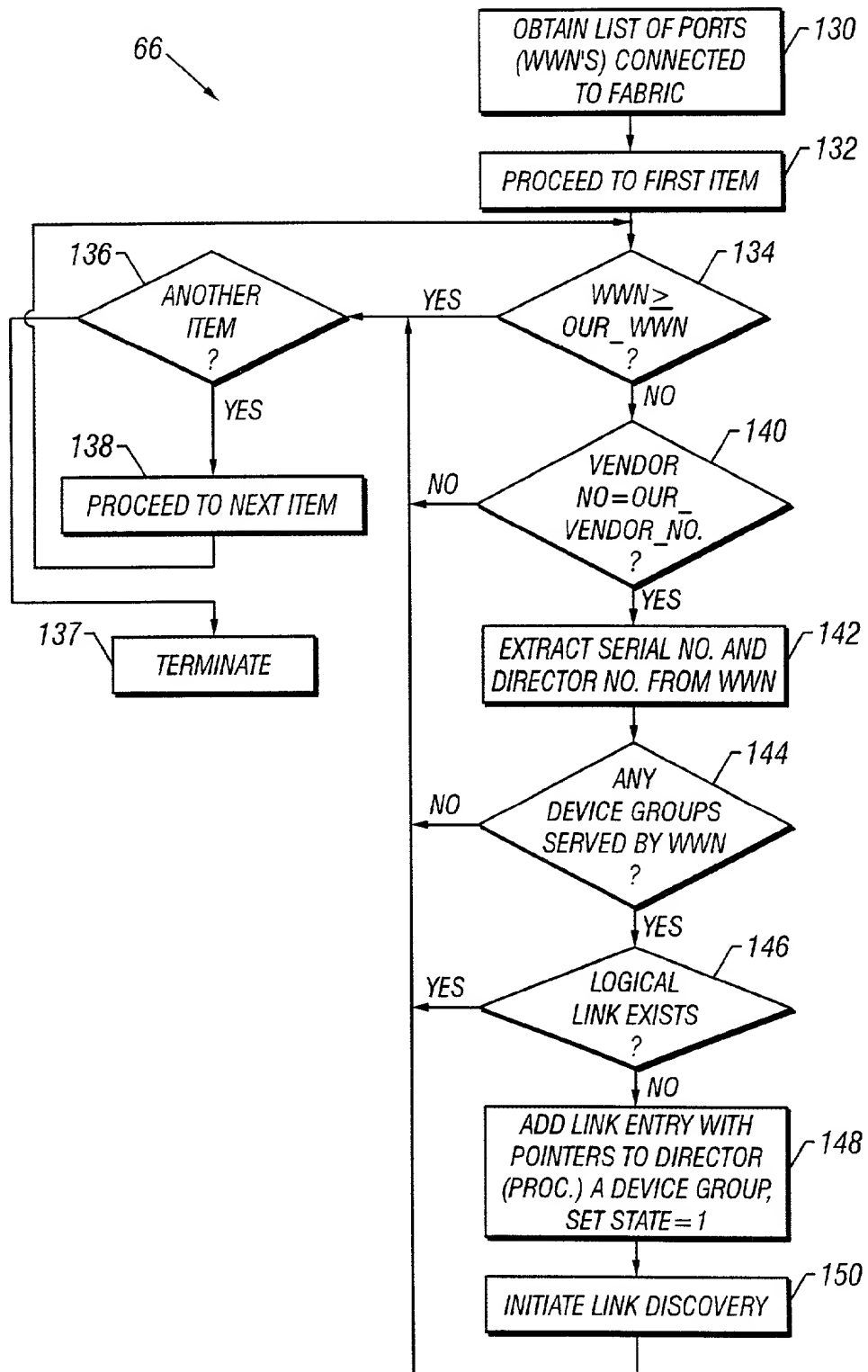


FIG. 7

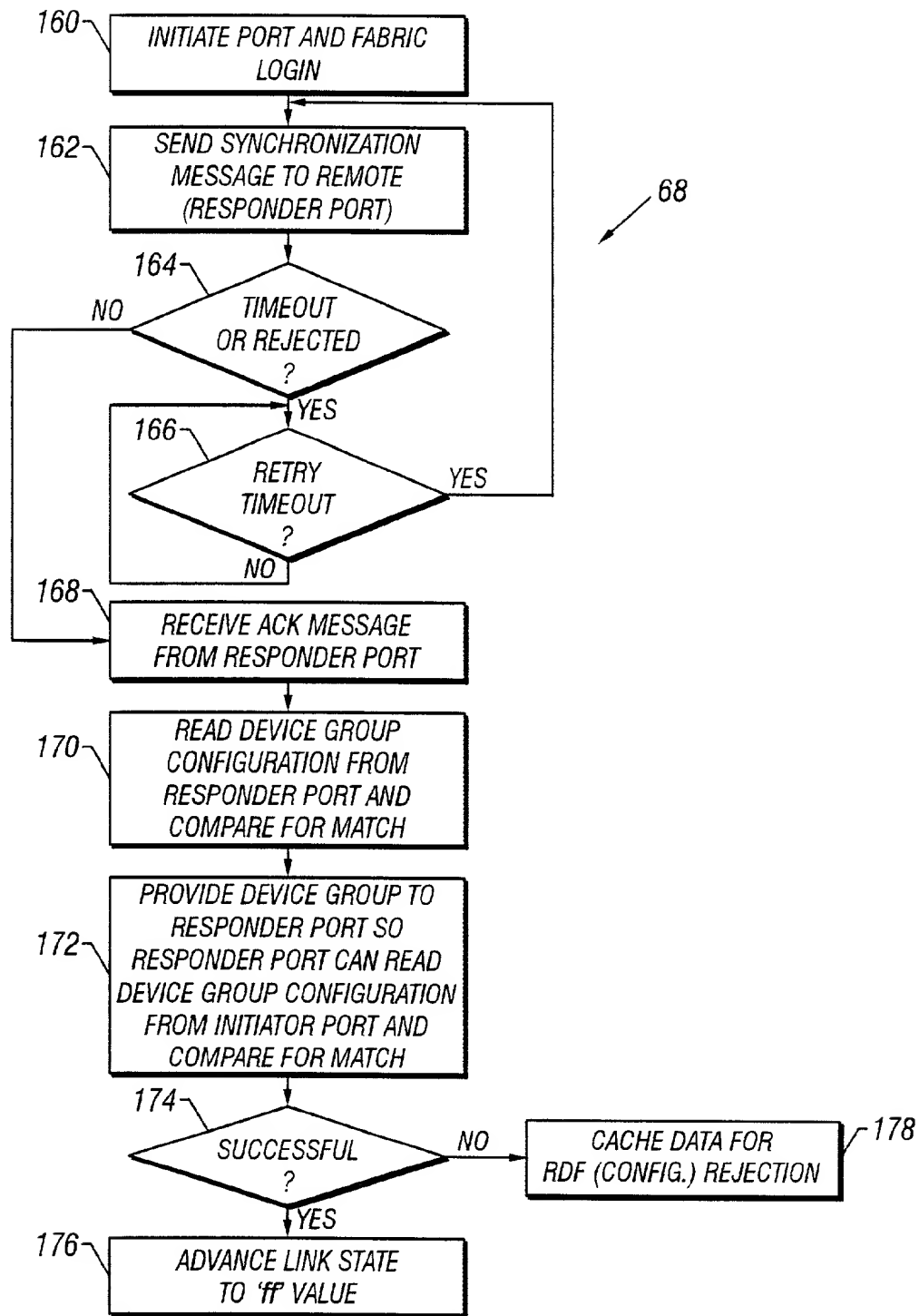


FIG. 8